

CLAIM LISTINGS

1-26. (cancelled)

27. (currently amended) A composite molded article comprising at least one transparent or translucent dyeable polyamide moulding compound adhered to at least one material selected from a transparent surface layer, a translucent surface layer, decorative film, functional film and rubbers, wherein said polyamide moulding compound comprises in an amount of 0.01 to 5.0 % by weight at least one lubricant comprising paraffin oil and 2,6,10,15,19,23-hexamethyl tetracosane, and wherein said polyamide moulding compound consists of:
a diamine consisting of 90-100 mole% of MACM [bis-(4-amino-3-methyl-cyclohexyl)methane], and 0-10 mole% of a material selected from an aliphatic diamine substituted by a group selected from aliphatic with 6-12 carbon atoms, alkyl-substituted cycloaliphatic, branched aliphatic diamine and mixtures thereof, an amino acid and a lactam;
a dicarboxylic acid consisting of 90-100 mole% of an aliphatic dicarboxylic acid having 8-14 carbon atoms and 0-10 mole% a material selected from amino acid and lactam.

28. (cancelled)

29. (cancelled)

30. (currently amended) The material composites according to claim 27, wherein said transparent surface layers comprise polymethyl methacrylate, polycarbonate, diethylene-glycoldiallyl carbonate (CR 39), polystyrene, polyethylene terephthalate, polybutylene terephthalate, PEN, and copolymers thereof, polyamide, copolyamide, polyether sulfone, poly(aryl) ether ketone, polyimide, polyurethane, polyacetal, polyamide imide, polyether ketone, polyether imide, polyphenylene oxide, poly(oxymethylene), ~~aeetyl~~nitrileacrylonitrile/butadiene/styrene polymer or mixtures thereof.

31. (previously presented) The composite molded article of claim 27, wherein said at least one lubricant is added during one of polymerisation of said polyamide moulding compound, polycondensation of said polyamide moulding compound compounding as a master batch, or application to a granulate made from said polyamide moulding compound and is further used for the dispersion of coloured pigments.

32. (cancelled)

33. (previously presented) The composite molded article of claim 27, wherein said moulded article is manufactured by a method selected from the group consisting of injection

moulding, injection compression moulding, injection blow moulding, injection stretch blow moulding extrusion and film-laminating.

34. (previously presented) The composite molded article of claim 27, further comprising in-mould labelling, in-mould decoration, in-mould film decoration, composite injection moulding, laminating, vapour coating, printing, adhesive bonding, dyeing, coating or sealing.

35. (previously presented) The composite molded article of claim 34, wherein said composites are coated, hardcoated or dyeable hard coated with or without a primer-coat layer and subsequently cured.

36. (previously presented) The composite molded article of claim 34, wherein vapour coating processes are used to apply layers wherein a silicon hard coat is produced by evaporation of metals with or without a preparation by plasma treatment.

37. (previously presented) The composite molded article of claim 34, used for optical components selected from ophthalmic lenses, sun lenses, magnifier lenses, lens systems, microscopes, cameras, displays for mobile cellular telephones, camera lenses, measuring instruments, watch-glasses, watch cases, cases for portable telephone sets with or without integrated

displays or CDs, DVDs, lenses for LEDs, optical waveguides, light couplers, light amplifiers, distributors, panes for lamps and panes for laser alignment tools.

38. (previously presented) The composite molded article of claim 34, further comprising at least one coat selected from a colouring substance, an antireflection coating, a UV protection, a photochromic, a thermochromic, a antifogging, a water-repellent, and a scratch-proof coat.

39-52. (cancelled)

53. (previously presented) The composite molded article of claim 27 comprising 0.01 to 2.0 % by weight of said lubricant.

54. (cancelled)

55. (previously presented) The composite molded article of claim 36 wherein said vapour coating processes comprises sputtering.

56. (previously presented) The composite molded article of claim 39 wherein said functional films are selected from polarizing sheets.

57-58. (cancelled)

59. (new) The composite moulded article of claim 27 wherein said dicarboxylic acid is cyclohexane dicarboxylic acid.